

Command= 210-

Point#, Start#-End# or G#= 1-200

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----09-22-2023-----09:39:36-----D:\BENCH FILES\BM10							
			setpk	1	4853.2435	4862.6186	
			setpk	2	5049.0594	4926.6526	TRA
			setpk	3	5006.8117	4860.7164	SS
			fndip	4	4835.8895	4895.9179	SS
			fndipin	5	4910.8247	4771.5683	SS
			fndip	6	4951.5106	4702.3921	SS
			fndip	7	4951.6777	4702.4595	SS
			fndcb	8	4946.7590	4890.6277	SS
			hse	9	4959.8372	4886.3800	SS
			hse	10	4991.9591	4904.4993	SS
			gar	11	5014.8007	4912.4916	SS
			stps***	12	4972.5176	4901.4306	SS
			stps***	13	4975.9731	4903.4387	SS
			hse	14	4963.1631	4869.2587	SS
			hse	15	4965.5096	4864.9321	SS
			hse	16	4972.1330	4864.8235	SS
			coroh	17	4958.6978	4888.2308	SS
			fndip	18	5000.4791	5000.3037	SS
			fndip	19	4982.3115	4993.7737	SS
			s/oip??	20	5029.3388	4952.1452	SS
			fndipin	21	5122.1857	4957.9442	SS
			ibarbnt	22	5057.0593	4920.4383	SS
			gar	23	5024.8113	4894.7648	SS
			coroh	24	4990.9547	4906.4705	SS
			fndcb	25	4987.4396	4817.3447	SS
			fndipin	26	4987.8295	4817.1258	SS
			pinappro	27	5099.9510	4851.8538	SS
				50	5000.0000	5000.0000	
				51	5024.9567	4957.6459	TRA
				52	5005.8334	4946.7897	TRA
				53	4983.0876	4986.7150	TRA
				54	4948.3686	4966.8708	TRA
				55	4913.6409	4947.0217	TRA
				56	4916.0767	4941.5055	TRA
				57	4835.8895	4895.9179	TRA
				58	4821.0626	4921.9978	TRA
				59	4778.1737	4976.9578	TRA
				60	4752.4589	4998.7703	TRA
				61	4867.6020	5134.5130	TRA
				62	5074.8428	5011.2258	TRA
				63	5000.0000	5000.0000	TRA
				70	5000.0000	5000.0000	
				71	4999.8131	5000.1660	TRA
				72	4926.7296	4960.8238	TRA
				73	4965.0771	4890.6136	TRA
				74	5038.5989	4930.1964	TRA

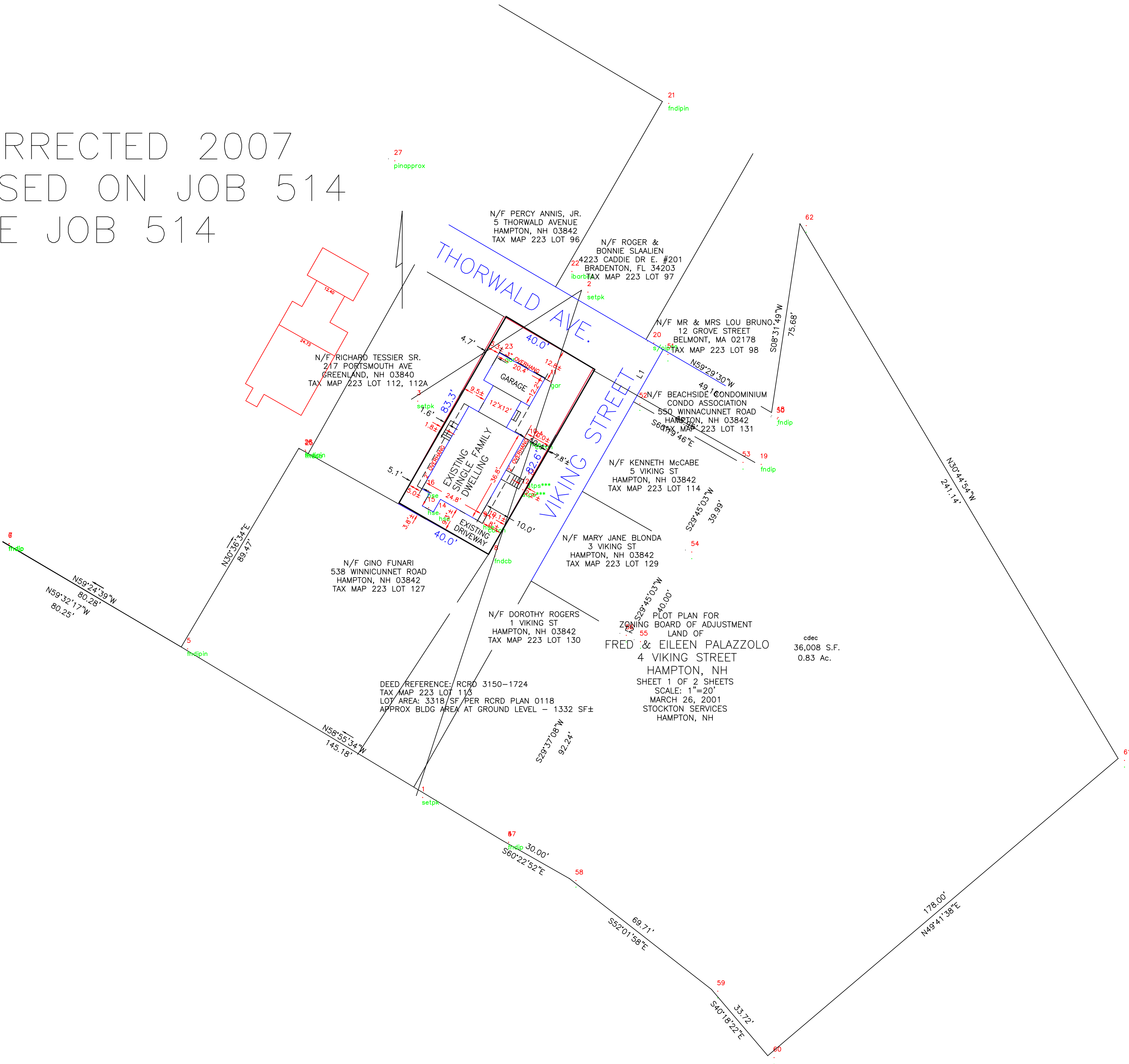
JOB #7 310palazzolo [200]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	09-22-2023	-----	09:39:36	-----	-----	-----
				75	4926.9880	4960.8526	TRA

Point#, Start#-End# or G#= 4-

CORRECTED 2007
BASED ON JOB 514
SEE JOB 514

No.	Bearing	Distance
L1	S29°35'00"W	21.99'
L2	N66°10'32"W	6.03'



O.M.B. No. 3067-0077
Expires July 31, 2002

SECTION A - PROPERTY OWNER INFORMATION

PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Tax Map 223 Lot 113, RCRD 3150-1724			
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)			
Residential			
LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ###" or ##.#####)		HORIZONTAL DATUM: <input type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983	
		SOURCE: <input type="checkbox"/> GPS (Type): <input type="checkbox"/> USGS Quad Map <input type="checkbox"/> Other:	

B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER Hampton, New Hampshire 330132	B2. COUNTY NAME Rockingham	B3. STATE NH
---	-------------------------------	-----------------

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9:
☐ FIS Profile ☒ FIRM ☐ Community Determined ☐ Other (Describe):

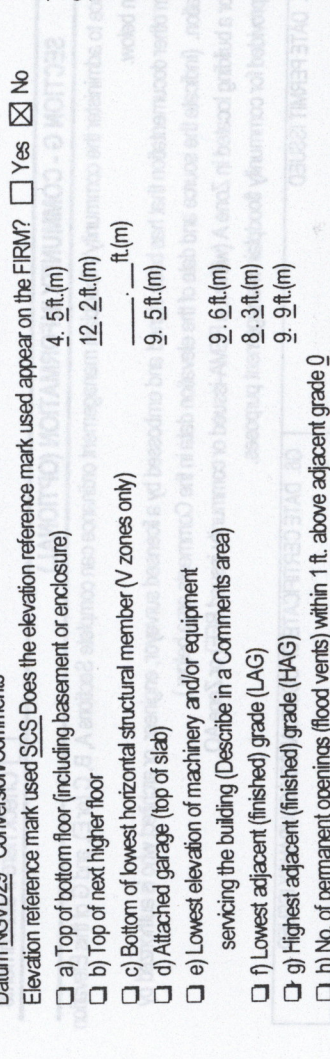
B11. Indicate the elevation datum used for the BFE in B9: ☒ NAVD 1989 ☐ Other (Describe):

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No Designation Date

Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction ☒

C2. Building Diagram Number 2 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)

Complete items C3 -e) below according to the building diagram specified in item C2. State the datum used. If the datum is different from the datum used for the BFE in C3, Elevations = Zones A1+A30; A2; A3; A4; A5; A6; A7; A8; A9; A10; A11; A12; A13; A14; A15; A16; A17; A18; A19; A20; A21; A22; A23; A24; A25; A26; A27; A28; A29; A30; A31; A32; A33; A34; A35; A36; A37; A38; A39; A40; A41; A42; A43; A44; A45; A46; A47; A48; A49; A50; A51; A52; A53; A54; A55; A56; A57; A58; A59; A60; A61; A62; A63; A64; A65; A66; A67; A68; A69; A70; A71; A72; A73; A74; A75; A76; A77; A78; A79; A80; A81; A82; A83; A84; A85; A86; A87; A88; A89; A90; A91; A92; A93; A94; A95; A96; A97; A98; A99; A100; A101; A102; A103; A104; A105; A106; A107; A108; A109; A110; A111; A112; A113; A114; A115; A116; A117; A118; A119; A120; A121; A122; A123; A124; A125; A126; A127; A128; A129; A130; A131; A132; A133; A134; A135; A136; A137; A138; A139; A140; A141; A142; A143; A144; A145; A146; A147; A148; A149; A150; A151; A152; A153; A154; A155; A156; A157; A158; A159; A160; A161; A162; A163; A164; A165; A166; A167; A168; A169; A170; A171; A172; A173; A174; A175; A176; A177; A178; A179; A180; A181; A182; A183; A184; A185; A186; A187; A188; A189; A190; A191; A192; A193; A194; A195; A196; A197; A198; A199; A200; A201; A202; A203; A204; A205; A206; A207; A208; A209; A210; A211; A212; A213; A214; A215; A216; A217; A218; A219; A220; A221; A222; A223; A224; A225; A226; A227; A228; A229; A230; A231; A232; A233; A234; A235; A236; A237; A238; A239; A240; A241; A242; A243; A244; A245; A246; A247; A248; A249; A250; A251; A252; A253; A254; A255; A256; A257; A258; A259; A260; A261; A262; A263; A264; A265; A266; A267; A268; A269; A270; A271; A272; A273; A274; A275; A276; A277; A278; A279; A280; A281; A282; A283; A284; A285; A286; A287; A288; A289; A290; A291; A292; A293; A294; A295; A296; A297; A298; A299; A300; A301; A302; A303; A304; A305; A306; A307; A308; A309; A310; A311; A312; A313; A314; A315; A316; A317; A318; A319; A320; A321; A322; A323; A324; A325; A326; A327; A328; A329; A330; A331; A332; A333; A334; A335; A336; A337; A338; A339; A340; A341; A342; A343; A344; A345; A346; A347; A348; A349; A350; A351; A352; A353; A354; A355; A356; A357; A358; A359; A360; A361; A362; A363; A364; A365; A366; A367; A368; A369; A370; A371; A372; A373; A374; A375; A376; A377; A378; A379; A380; A381; A382; A383; A384; A385; A386; A387; A388; A389; A390; A391; A392; A393; A394; A395; A396; A397; A398; A399; A400; A401; A402; A403; A404; A405; A406; A407; A408; A409; A410; A411; A412; A413; A414; A415; A416; A417; A418; A419; A420; A421; A422; A423; A424; A425; A426; A427; A428; A429; A430; A431; A432; A433; A434; A435; A436; A437; A438; A439; A440; A441; A442; A443; A444; A445; A446; A447; A448; A449; A450; A451; A452; A453; A454; A455; A456; A457; A458; A459; A460; A461; A462; A463; A464; A465; A466; A467; A468; A469; A470; A471; A472; A473; A474; A475; A476; A477; A478; A479; A480; A481; A482; A483; A484; A485; A486; A487; A488; A489; A490; A491; A492; A493; A494; A495; A496; A497; A498; A499; A500; A501; A502; A503; A504; A505; A506; A507; A508; A509; A510; A511; A512; A513; A514; A515; A516; A517; A518; A519; A520; A521; A522; A523; A524; A525; A526; A527; A528; A529; A530; A531; A532; A533; A534; A535; A536; A537; A538; A539; A540; A541; A542; A543; A544; A545; A546; A547; A548; A549; A550; A551; A552; A553; A554; A555; A556; A557; A558; A559; A560; A561; A562; A563; A564; A565; A566; A567; A568; A569; A570; A571; A572; A573; A574; A575; A576; A577; A578; A579; A580; A581; A582; A583; A584; A585; A586; A587; A588; A589; A590; A591; A592; A593; A594; A595; A596; A597; A598; A599; A600; A601; A602; A603; A604; A605; A606; A607; A608; A609; A610; A611; A612; A613; A614; A615; A616; A617; A618; A619; A620; A621; A622; A623; A624; A625; A626; A627; A628; A629; A630; A631; A632; A633; A634; A635; A636; A637; A638; A639; A640; A641; A642; A643; A644; A645; A646; A647; A648; A649; A650; A651; A652; A653; A654; A655; A656; A657; A658; A659; A660; A661; A662; A663; A664; A665; A666; A667; A668; A669; A670; A671; A672; A673; A674; A675; A676; A677; A678; A679; A680; A681; A682; A683; A684; A685; A686; A687; A688; A689; A690; A691; A692; A693; A694; A695; A696; A697; A698; A699; A700; A701; A702; A703; A704; A705; A706; A707; A708; A709; A710; A711; A712; A713; A714; A715; A716; A717; A718; A719; A720; A721; A722; A723; A724; A725; A726; A727; A728; A729; A730; A731; A732; A733; A734; A735; A736; A737; A738; A739; A740; A741; A742; A743; A744; A745; A746; A747; A748; A749; A750; A751; A752; A753; A754; A755; A756; A757; A758; A759; A760; A761; A762; A763; A764; A765; A766; A767; A768; A769; A770; A771; A772; A773; A774; A775; A776; A777; A778; A779; A780; A781; A782; A783; A784; A785; A786; A787; A788; A789; A790; A791; A792; A793; A794; A795; A796; A797; A798; A799; A800; A801; A802; A803; A804; A805; A806; A807; A808; A809; A810; A811; A812; A813; A814; A815; A816; A817; A818; A819; A820; A821; A822; A823; A824; A825; A826; A827; A828; A829; A830; A831



This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.

Section 1001.1, California Penal Code, provides that a false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

COMPANY NAME Stockton Services

1306
CURE
Anna D. Bialaschka

BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.

STATE
NH
ZIP CODE
03842

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

CONTINUATION

Floor elevation in breezeway (on slab) = 11.5

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

Section C must be completed.

represents the building, provide a sketch or photograph.)

E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is ___ ft.(m) ___ in.(cm) above the highest adjacent grade. Complete items C3.h and C3.i on front of form.

☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.

The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or community-

PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME

CITYDATE _____☐ Check here if attachments

G1. ☐ The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G3. ☐ The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. PERMIT NUMBER

G8. Elevation of as-built lowest floor (including basement) of the building is:

[illegible]COMMUNITY NAME

SIGNATURE

COMMENTS

☐ Check here if attachments

Important: Read the instructions on pages 1 - 7.

SECTION A - PROPERTY OWNER INFORMATION

BUILDING OWNER'S NAME		For Insurance Company Use	
Fred & Eileen Palazzolo		Policy Number	
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.		Company NAIC Number	
4 Viking Street			
CITY	STATE	ZIP CODE	
Hampton	NH	03842	

PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
Tax Map 223 Lot 113, RCRD 3150-1724

BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)	SOURCE: <input type="checkbox"/> GPS (Type): <input type="checkbox"/> USGS Quad Map <input type="checkbox"/> Other:
Residential	
LATITUDE/LONGITUDE (OPTIONAL)	HORIZONTAL DATUM:
(##° - ##' - ###.##" or ###.####"	<input type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER		B2. COUNTY NAME		B3. STATE	
Hampton, New Hampshire 330132		Rockingham		NH	
B4. MAP AND PANEL NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	B7. FIRM PANEL EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S)
330132 0008	B	07/03/86	07/03/86	A2	(Zone AO, use depth of flooding) 9

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.
☐ FIS Profile ☒ FIRM ☐ Community Determined ☐ Other (Describe):
B11. Indicate the elevation datum used for the BFE in B9: ☒ NAVD 1988 ☐ Other (Describe):
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No Designation Date

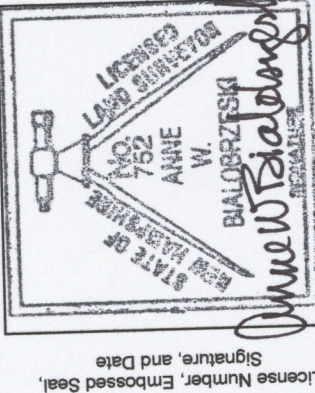
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.
C2. Building Diagram Number 2 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)
C3. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARIA, ARI/AE, ARIA1-A30, ARIA/H, ARIA/O
Complete Items C3-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.

Datum NGVD29 Conversion/Comments

Elevation reference mark used SCS Does the elevation reference mark used appear on the FIRM? ☐ Yes ☒ No

☐ a) Top of bottom floor (including basement or enclosure) 4. 5 ft.(m)
☐ b) Top of next higher floor 12. 0 ft.(m)
☐ c) Bottom of lowest horizontal structural member (V zones only) 9. 5 ft.(m)
☐ d) Attached garage (top of slab) 4. 5 ft.(m)
☐ e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) 8. 3 ft.(m)
☐ f) Lowest adjacent (finished) grade (LAG) 9. 9 ft.(m)
☐ g) Highest adjacent (finished) grade (HAG)
☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 0
☐ i) Total area of all permanent openings (flood vents) in C3.h 0 sq. in. (sq. cm)



SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

CERTIFIER'S NAME Anne W. Bialobrzewski

LICENSE NUMBER LLSH752

TITLE Land Surveyor, owner

COMPANY NAME Stockton Services

ADDRESS CITY STATE ZIP CODE
PO Box 1306 Hampton NH 03843-1306

SIGNATURE DATE TELEPHONE
Anne W. Bialobrzewski 03/17/02 603 474-1954

IMPORTANT: In these spaces, copy the corresponding information from Section A.

BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.

4 Viking Street

CITY STATE ZIP CODE
Hampton NH 03842

For Insurance Company Use:
Policy Number
Company NAIC Number

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

COMMENTS

This certification applies to pre-construction conditions (existing building)
Post-construction basement will not be habitable space.

Post-construction lowest elevation of machinery and equipment will be el 12.0.

☐ Check here if attachments

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR-F, Section C must be completed.

E1. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)

E2. The top of the bottom floor (including basement or enclosure) of the building is ft.(m) in.(cm) ☐ above or ☐ below (check one) the highest adjacent grade. (Use natural grade, if available).

E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is ft.(m) in.(cm) above the highest adjacent grade. Complete Items C3.h and C3.i on front of form.

E4. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are correct to the best of my knowledge.

PROPERTY OWNERS OR OWNERS AUTHORIZED REPRESENTATIVE'S NAME

ADDRESS CITY STATE ZIP CODE

SIGNATURE DATE TELEPHONE

COMMENTS

☐ Check here if attachments

SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below.

G1. ☐ The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. ☐ The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED

G7. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement

G8. Elevation of as-built lowest floor (including basement) of the building is: ft.(m) Datum: ft.(m)

G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum: ft.(m)

LOCAL OFFICIAL'S NAME TITLE

COMMUNITY NAME TELEPHONE

SIGNATURE DATE

COMMENTS

☐ Check here if attachments

THORWALD AVE.

VIKING STREET

EXISTING SINGLE FAMILY DWELLING

GARAGE

EXISTING DRIVEWAY

LOT DIMENSIONS:

- Top: 40.0'
- Right: 82.6'
- Bottom: 40.0'
- Left: 83.3'

Setbacks and Distances:

- Top: 4.7', 5.3'±, 3" OVERHANG, 20.4', 12.8'±
- Right: 12.2'±, 10.0'±, 10.4', 2.2'±
- Bottom: 10.0', 10.1'±, 8'±
- Left: 5.1', 3.8'±, 9.3'±, 24.8', 36.8', 1.6', 1.8'±, 2" OVERHANG

Surrounding Property Owners:

- N/F PERCY ANNIS, JR.
5 THORWALD AVENUE
HAMPTON, NH 03842
TAX MAP 223 LOT 96
- N/F ROGER & BONNIE SLAALIEN
4223 CADDIE DR E. #201
BRADENTON, FL 34203
TAX MAP 223 LOT 97
- N/F MR & MRS LOU
12 GROVE STR
BELMONT, MA 01
TAX MAP 223 LOT
- N/F BEACHSIDE CONDO
CONDO ASSOCIATION
550 WINNACUNNET RD
HAMPTON, NH 03842
TAX MAP 223 LOT
- N/F KENNETH McCABE
5 VIKING ST
HAMPTON, NH 03842
TAX MAP 223 LOT 114
- N/F MARY JANE BLONDA
3 VIKING ST
HAMPTON, NH 03842
TAX MAP 223 LOT 129
- N/F GINO FUNARI
38 WINNACUNNET ROAD
HAMPTON, NH 03842
AX MAP 223 LOT 127
- RICHARD TESSIER SR.
1 PORTSMOUTH AVE
ENLAND, NH 03840
P 223 LOT 112, 112A

Plot Plan for

Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

Fred Palazzolo
4 Viking Street
Hampton, NH 03842

October 8, 2007

Dear Fred:

I have prided myself over the years on finding enough monuments in the vicinity of my lot surveys to prevent the need for letters like this. Unfortunately, my current survey work down the street from your house has broken my winning streak. If I had all of the monument information 6 years ago that I have now, I would have placed your lot slightly differently, as you can see from the enclosed portion of your plan, which shows in black the side offsets I would likely show if I prepared that plan today.

I don't believe that the difference in these figures would have had any effect on your variance application or the result but wanted you to be aware of this revision in case you should think about erecting a fence or whatever. I can prepare a corrective plan and deliver it to the Town if you wish, but truthfully I suspect it would get lost on the way to the old files in the basement.

My apologies and please let me know if you would like me to do anything further. If you have any questions, feel free to call, at 929-7404 or cell 765-8918.

Sincerely,

Anne W. Bialobrzewski
NHLLS #752
Stockton Services

N/F PERCY ANNIS, JR.
5 THORWALD AVENUE
HAMPTON, NH 03842
TAX MAP 223 LOT 96

N/F ROGER &
BONNIE SLAALIEN
4223 CADDIE DR E. #201
BRADENTON, FL 34203
TAX MAP 223 LOT 97

N/F MR & MRS LOU
12 GROVE STR
BELMONT, MA 02
TAX MAP 223 LC

N/F BEACHSIDE CONDO
CONDO ASSOCIATION
550 WINNACUNNET RD
HAMPTON, NH 03842
TAX MAP 223 LOT 100

N/F KENNETH McCABE
5 VIKING ST
HAMPTON, NH 03842
TAX MAP 223 LOT 114

N/F MARY JANE BLONDA
3 VIKING ST
HAMPTON, NH 03842
TAX MAP 223 LOT 129

N/F DOROTHY ROGERS

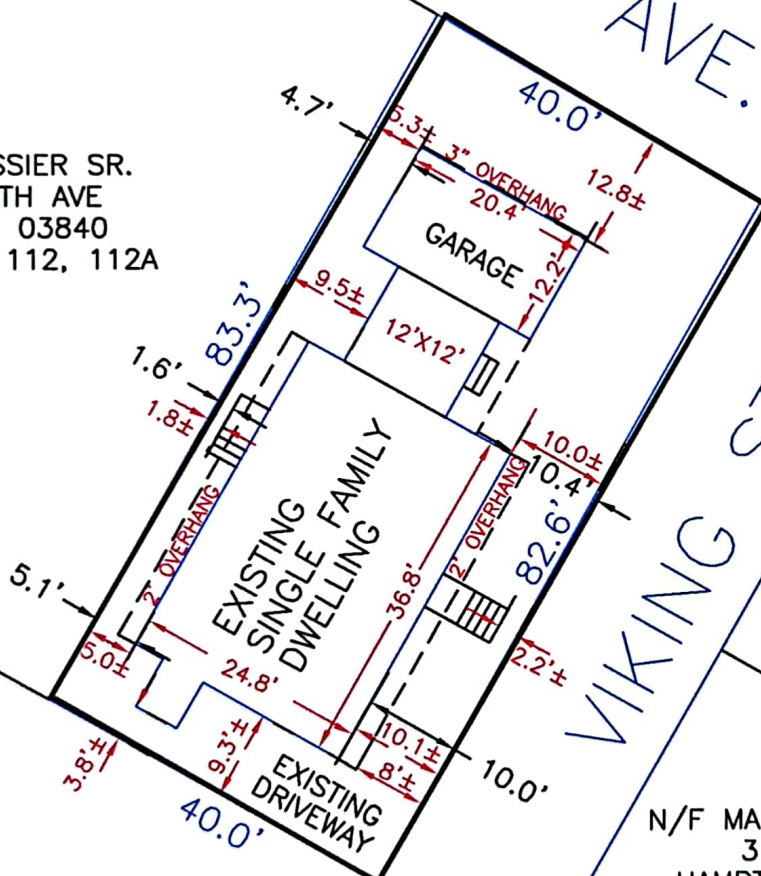
LOT PLAN FOR

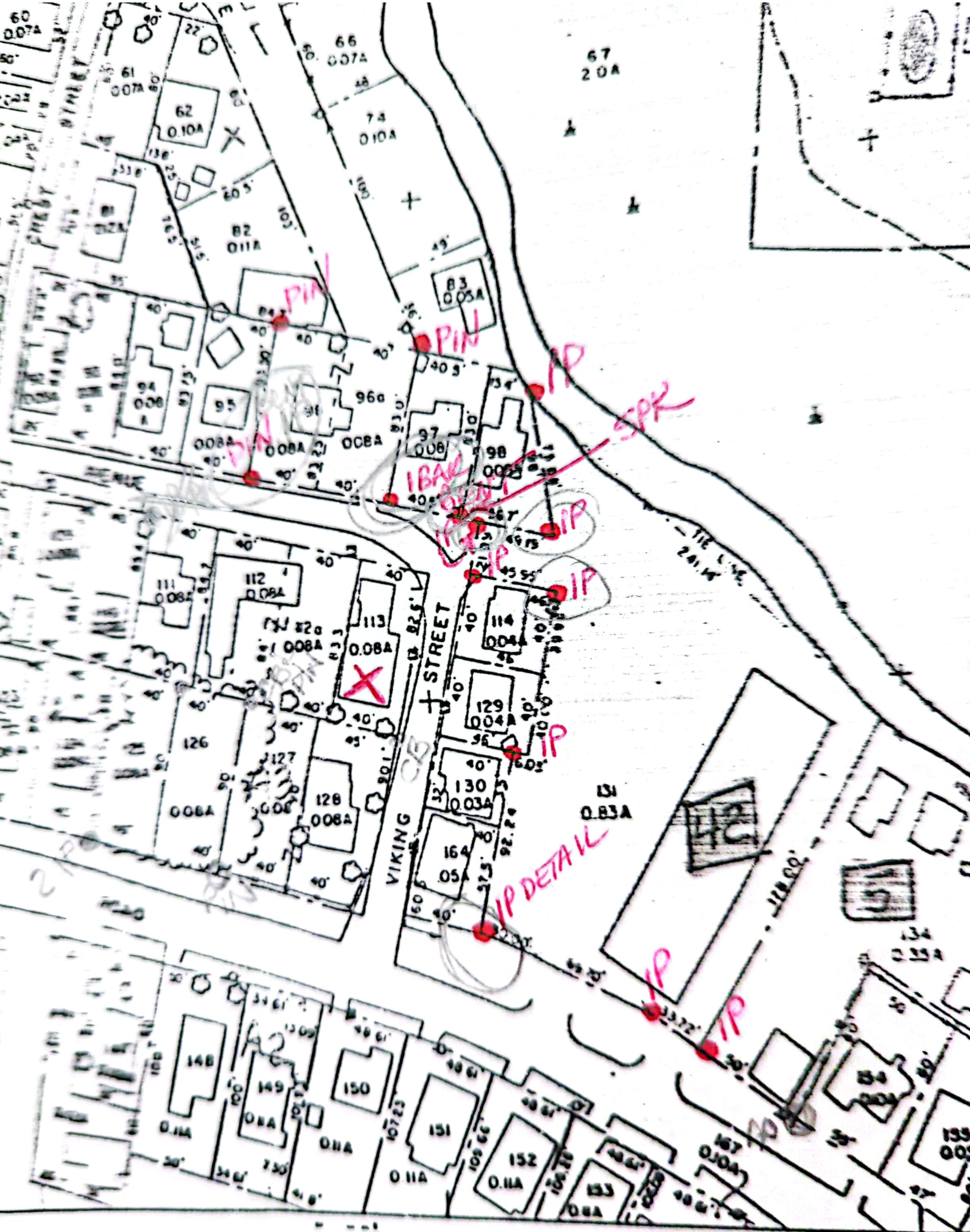
THORWALD AVE.

VIKING STREET

RICHARD TESSIER SR.
10 PORTSMOUTH AVE
ENLAND, NH 03840
TAX MAP 223 LOT 112, 112A

N/F GINO FUNARI
38 WINNACUNNET ROAD
HAMPTON, NH 03842
TAX MAP 223 LOT 127





ADJACENT S

FAX- 4305561

FRED PALAVZOLD
Citizen's

- h 929-2967 -
w 430-5571

~~REDACTED~~

Referred by Dave Pouliot

needs plan for ZBA $\frac{1}{2}$ Bldg permit

4 VIKING ST
HAMPTON

wants to add second floor
not expanding

M 223 C113 called assessors

end March for April ZBA

no staking for now

\$400 - \$600

Know all men by these presents

Being the same premises conveyed to Fred M. Palazzolo and J. Bileen Palazzolo by deed of Robert E. Buell and Barbara A. Buell dated April 15, 1996, recorded in the Rockingham County Registry of Deeds at Book 3149, Page 2690.

J. Eileen Palazzo
 FRED M. PALAZZOLO
 J. EILEEN PALAZZOLO

In witness whereof I hereunto set my hand and official seal.

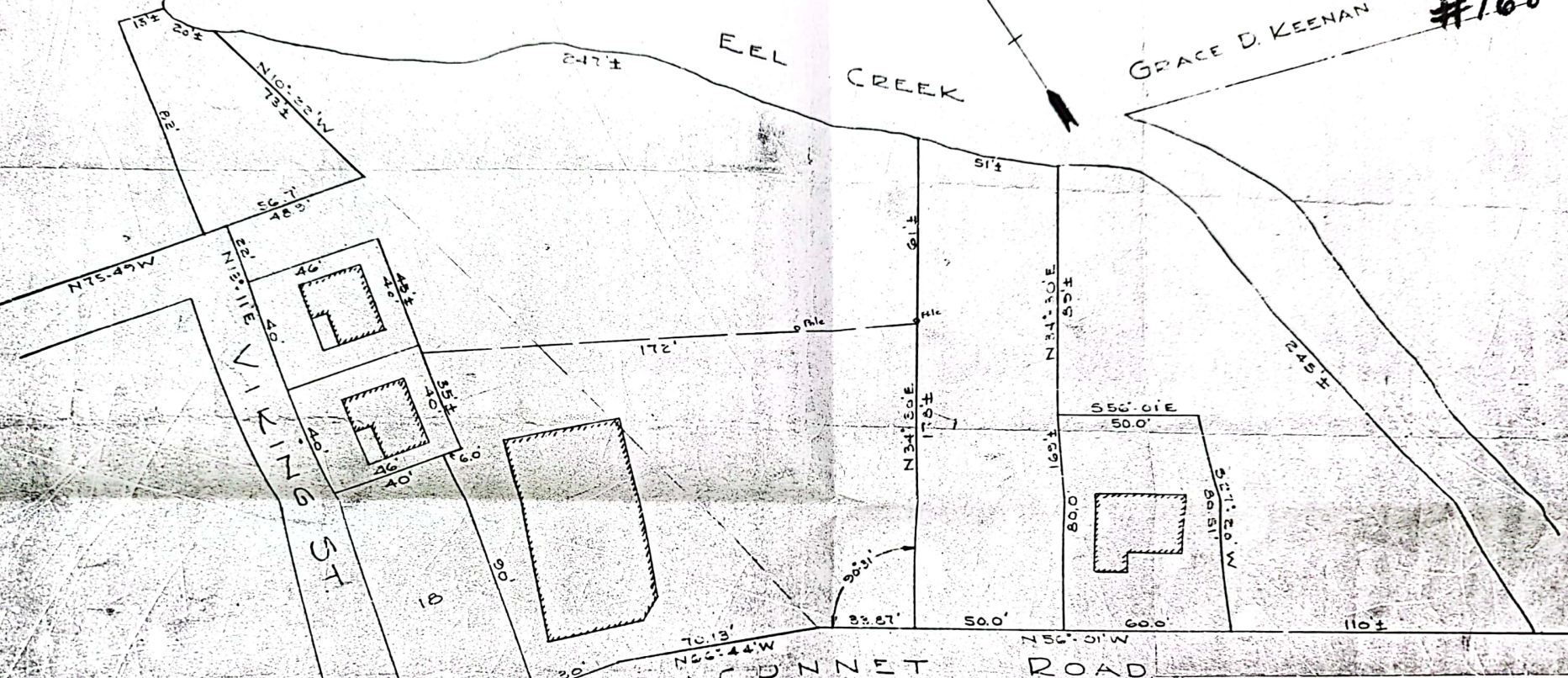
MURIEL L. GIONET, Notary Public
My Commission Expires February 9, 1980

Drawer I Section B

#168

GRACE D. KEENAN

EEL CREEK



Notary Public for the State of New Hampshire

Return to K. A. Phelps

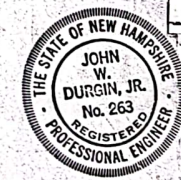
Received EB 13 1964 Time 2:20 PM

Recorded, Vol. _____ Page _____

Examined by _____

Inasmuch as this Plan is within the seasonal business district and is not to be subdivided the Town of Hampton Planning Board takes no jurisdiction.

H. Cephal
Adding Chairman
Feb. 4, 1964



SKETCH OF LAND
HAMPTON BEACH, N.H.
FOR HENRY DUPUIS

Scale 1 in = 30 FT

JOHN W. DURGIN
CIVIL ENGINEERS

FILE No. 2373
PLAN No. 6497

Drawer I - Section B

#168

DEC 12 1963

REC'D & RECORDED DEC 17 1963

REVISED PLAN OF
NORSEMAN'S REST
HAMPTON BEACH, N.H.
SCALE: 1 INCH = 50 FEET OCT. 1923
JOHN W. DUBOIS, C.E.
PORTSMOUTH, N.H.

SURFSIDE PARK

